Product Datasheet

CCL16/HCC-4/LEC Antibody (LEC66) [Alexa Fluor® 488] NBP2-34666AF488

Unit Size: 0.1 ml

Store at 4C in the dark.

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NBP2-34666AF488

CCL16/HCC-4/LEC Antibody (LEC66) [Alexa Fluor® 488]

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0.1 ml	
Please see the vial label for concentration. If unlisted please contact technical services.	
Store at 4C in the dark.	
Monoclonal	
LEC66	
0.05% Sodium Azide	
IgG1 Kappa	
Alexa Fluor 488	
Protein A purified	
50mM Sodium Borate	
Product Description	
Mouse	
6360	
CCL16	
Human	
Shows chemotactic activity for lymphocytes and monocytes but not neutrophils. Also shows potent myelo-suppressive activity, suppresses proliferation of myeloid progenitor cells. Recombinant SCYA16 shows chemotactic activity for monocytes and THP-1 monocytes, but not for resting lymphocytes and neutrophils. Induces a calcium flux in THP-1 cells that were desensitized by prior expression to RANTES. Mainly expressed in liver, also found in spleen and thymus. Highly expressed in LPS- and IFN-gamma-activated monocytes, weakly in some lymphocytes, including natural killer cells, gamma-delta T-cells, and some T-cell clones. The ability of HCC-4 to markedly improve recognition of poorly immunogenic cells suggests that it could be an effective component of antitumor vaccines.	
Recombinant human HCC-4 protein	
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Product Application Details	
Applications	ELISA
Recommended Dilutions	ELISA



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Limitations

This product is for research use only and is not approved for use in humans or in clinical diagnosis. Primary Antibodies are guaranteed for 1 year from date of receipt.

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